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(54) **IMAGE ENHANCEMENT USING A MULTI-DIMENSIONAL MODEL**

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(57) **ABSTRACT**

A method and apparatus for enhancing an image capture of a geographic area is presented. The enhancement involves receiving an image and aligning a three dimensional model to the received image. A view of the three dimensional model defined by the outline of the received image may be determined. A point of interest in the determined view of the aligned three dimensional model may be identified. A transition may be triggered between the received image to information from the three dimensional model associated with the point of interest.